128 MB

64MB and 128MB versions available.

SAPPHIRE

RADEON 9200 ATLANTIS

POWERED BY ATI RADEON 9200

Fueling Tomorrows Imaginations

Accept the challenge to liberate your creative mind with the unmatched value afforded by the price vs. performance champion, the RADEON™ 9200 ATLANTIS. With full support for DirectX® and OpenGL, the RADEON™ 9200 ATLANTIS ensures a seamless gaming experience.

Never Underestimate the Effect of Hardware Innovation!

Driven by the worlds most impressive Video Processing Unit (VPU) in its class, the RADEON™ 9200 ATLANTIS with up to 128MB of DDR memory and support for AGP 2x/4x/8x injects incomparable realism into today's most compelling gaming environments!

Features

- Experience dazzling visuals with the fastest 3D graphics in its class
- Quad-pipe architecture delivers high performance features
- Full support for AGP 8X standard doubles bandwidth
- Advanced support for digital and high definition video
- Dual monitor support

Pixel Processing Power

High performance of the RADEON™ 9200 Series is matched by competitive features and extra horsepower to deliver barrier-free entertainment.

- Four rendering pipelines for the fastest 3D gaming performance in its class.
- Full support for the AGP 8X standard doubles bandwidth for more engaging characters and environments.
- Up to 128MB of DDR memory for today's demanding effects and animation

Redefining Realism

RADEON™ 9200 Series sets new levels for visual realism in graphics and video content.

- SMARTSHADER™ supports Microsoft® DirectX® 8.1 feature sets, enabling more complex and realistic lighting effects.
- SMOOTHVISION™ delivers the sharpest, clearest textures without sacrificing frame rates.
- FULLSTREAM™ produces smoother-looking, higher quality streaming Internet content without putting extra strain on the CPU.
- VIDEO IMMERSION™ integrates features to provide unprecedented support for digital and high definition video.

Monitor Management

Choose your own RADEON™ 9200 adventure with highly customizable display features.

- HYDRAVISION™, ATI's multi-monitor management software, effortlessly organizes and controls multiple display configurations.
- Integrated display controllers to drive two monitors simultaneously.

System requirements
- Requires Intel® Pentium® 4/III/II, Celeron™, AMD K6/Duron™ /Athlon®/Athlon® XP or compatible with AGP 2X (3.3V), AGP 4X (1.5V) or AGP 2X/4X universal slot
- 64MB of system memory
- Installation software requires CD-ROM drive
- DVD playback requires DVD drive
- 500Mhz minimum processor speed for MPEG-2 video capture

Graphics controller
- RADEON™ 9200

Memory configuration
- 64MB or 128MB DDR

Operating system support
- Windows® 98
- Windows® XP
- Windows® Me
- Windows® 2000

Monitor support
- DVI-I (15 pin VGA dongle adaptor included)
- VGA 15pin connector
- Svideo connector for TV-output

Display support
- 2 display (VGA and DVI) can be connected and active simultaneously with either a another VGA monitor (Dongle included), TV or LCD monitor.

Connectors
- S-video, cable to TV-otput
- VGA-DVI Dongle included

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REDLINE Overclocking/Tweak Software

CyberLink PowerDVD DVD DIGITAL VIDEO PLAYER

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